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(REV. 05/03)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE CITATION (Use several sheets if necessary)	ATTY. DOCKET NO.  MBP-033XX	APPLICATION NO.  10/566201
	APPLICANT: Artur Pfitzner et al.	
	FILING DATE Herewith	TC ART UNIT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	PUBLICATION/ ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE
	US					

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/BB/	WO 95/19443 A	7/20/1995	WIPO			X	
	WO 98/03536 A	1/29/1998	WIPO			X	

OTHER DOCUMENTS (including Author, Title, Date, Pertinent Pages, etc.)

	DATABASE EMBL 26 April 2000 (2000-04-26), FEDERSPIEL N.A. ET AL: "Arabidopsis thaliana chromosome I BAC T6A9 genomic sequence, complete sequence." Database accession no. AC064879; nucleic acid bases 93497-94529.
	DATABASE EMBL 7 February 2000 (2000-02-07), FEDERSPIEL N.A. ET AL: "Arabidopsis thaliana chromosome I BAC T14P4 genomic sequence, complete sequence." Database accession no. AC022521; nucleic acid bases 118324-119356.
	DATABASE EMBL 7 September 2002 (2002-09-07), ALONSO J.M. ET AL: "SALK_053252.47.90.x Arabidopsis thaliana TDNA insertion lines Arabidopsis thaliana genomic clone SALK_053252.47.90.x, DNA sequence." Database accession no. BH909376; nucleic acid bases 1-197.
	WEIGEL R.R. ET AL: "NIMIN-1, NIMIN-2 and NIMIN-3, members of a novel family of proteins from Arabidopsis that interact with NPR1/NIM1, a key regulator of systemic acquired resistance in plants." PLANT MOLECULAR BIOLOGY. NETHERLANDS, MAY 2001, vol. 46, no. 2, May 2001 (2001-05), pages 143-160.
	DATABASE EMBL 18 July 1997 (1997-07-18), NAKAMURA Y.: "Arabidopsis thaliana genomic DNA, chromosome 5, PI clone: MLN1." Database accession no. AB005239, nucleic acid bases 54709-54850.
	DATABASE EMBL 30 November 1999 (1999-11-30), CHOISNE N. ET AL: "Arabidopsis thaliana DNA chromosome 3, BAC clone F18L15" Database accession no. AL133298, nucleic acid bases 47572-47711.
↓	DATABASE EMBL 11 June 1999 (1999-06-11), SATO S. ET AL: "Arabidopsis thaliana genomic DNA, chromosome 3, TAC clone:K2019." Database accession no. AB028608, nucleic acid bases 30432-30574.

EXAMINER /Brendan Baggot/ (05/31/2007)	DATE CONSIDERED
*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	

CLG/mc/331613-1

REFERENCES FURNISHED BY INTERNATIONAL BUREAU (PCT/EP2004/008405)



Date: March 22, 2006

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EXAMINER /Brendan Baggot/ (06/08/2007)				DATE CONSIDERED			
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CLG/la/331613-1 (refs enc.)

REFERENCES WERE CITED IN INTERNATIONAL SEARCH REPORT OF PCT/EP2004/008405